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Spec Sheet

The StarTech.com
Advantage:

Support and Resources: Single point of contact for all your questions; exclusive online tools and free live technical support

Save Time Sourcing: A complete selection of high-demand and hard-to-find products from one vendor

Best Value: StarTech.com products offer the best combination of features and price

Exclusive Resources: Complete product information and tools available at www.startech.com

2 Port DVI Video Splitter / Distribution Amplifier
StarTech ID: ST122DVI

Eye-catching digital images on multiple screens! StarTech.com's ST122DVI video splitter lets you share DVI signals across two displays without losing image quality. As well, it acts as a signal amplifier, allowing you to locate your DVI monitors up to 33 feet (10 m) away from your computer and still enjoy crystal clear digital images. The ST122DVI is easy to install and set up and provides flawless, distortion-free digital video to your DVI-enabled monitors, projectors, or plasma screens. Backed by StarTech.com's 1-year warranty and FREE lifetime tech support.

Applications and Solutions
> Connect DVI enabled projectors, monitors, plasma screens, commercial billboards, and wall display systems
> Ideal for graphic design, classroom use and training seminars
> Great for use in tradeshow, POS, healthcare, airport, train station and bus terminal settings

Features
> Accurate and reliable reproduction of digital video signal, with no signal attenuation or distortion
> Easy setup for a quick connection in minutes
> Fully compliant with the DVI 1.0 standard established by the DDWG
> Supports resolutions of up to 1600 x 1200 pixels @ 60 Hz

Specifications

> Color Gray

> Connector Types 3 - DVI-I Dual Link Female

> Product Height 1.65 in [4.2 cm]

> Input Current 1.5

> Input Voltage 7.5

> Product Length 7.87 in [20 cm]

> Number of Ports 2

> Carton Quantity 10

> Shipping (Package) Weight 3.05 lb [1.38 kg]

> Product Weight 21.89 oz [620 g]

> Product Width 2.95 in [7.5 cm]

> Video Bandwidth 25 ~ 165 MHz (VGA ~ UXGA)

> Max Resolution 1600 x 1200 @ 60Hz

> Input Connector 1 x 24-pin DVI-I

> Output Connectors 2 x 24-pin DVI-I

> LED Indicators 1 x Power

> Power Adapter 7.5V DC (1.5A)

> System Requirements System with a DVI enabled graphics card

> Length 7.8 Inches (200 mm)

> Width 2.9 Inches (75 mm)

> Height 1.65 Inches (42 mm)

> Weight 1.3 lbs (0.62 kg)

> Industry Standards DVI 1.0

> Cable Distance Source to Display: Max of 33ft (10m)